

<b>Notice of References Cited</b>	Application/Control No. 10/748,233		Applicant(s)/Patent Under Reexamination MARTUZA ET AL.	
	Examiner Wu-Cheng Winston Shen		Art Unit 1632	Page 1 of 2

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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*	B	US-5,639,656	06-1997	Wright, Jr., George L.	435/344.1
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	M	US-			

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	N	WO 92/14821	09-1992	PCT/US92/01375	McKay et al.	C12N 15/12
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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Bower et al., Intrastain variants of herpes simplex virus type 1 isolated from a neonate with fatal disseminated infection differ in the ICP34.5 gene, glycoprotein processing, and neuroinvasiveness, J Virol. 73(5):3843-53, 1999
	V	Salvucci et al., Polymorphism within the herpes simplex virus (HSV) ribonucleotide reductase large subunit (ICP6) confers type specificity for recognition by HSV type 1-specific cytotoxic T lymphocytes, J Virol. 69(2):1122-31, 1995
	W	Parmley et al., How do synonymous mutations affect fitness? Bioessays, 29(6): 515-9, 2007.
	X	Chang et al., A gene delivery/recall system for neurons which utilizes ribonucleotide reductase-negative herpes simplex viruses, Virology, 185(1):437-40, 1991

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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